

ABSTRACT

A removable mount to be secured to a utility pole or the like for the attachment of a stabilizer wire including a generally flat, rectangular base plate having a top surface and a bottom surface with an integral upwardly extending attachment loop positioned centrally on a boss on the top surface of the base plate. The loop is configured to accept a stabilizer wire. The top surface of the base plate also includes at least one pair of transverse raised ribs, one each of the pair of ribs being positioned on each side of the boss and spaced apart from the boss to create a pair of shallow channels between the boss and the ribs for the seating of attachment bands. The bottom surface of the base plate has downwardly depending serrated edges disposed to bite into the mounting surface when the attachment bands are tightened to prevent slippage of the mount on the mounting surface.